

7/27/2007 10:27:50

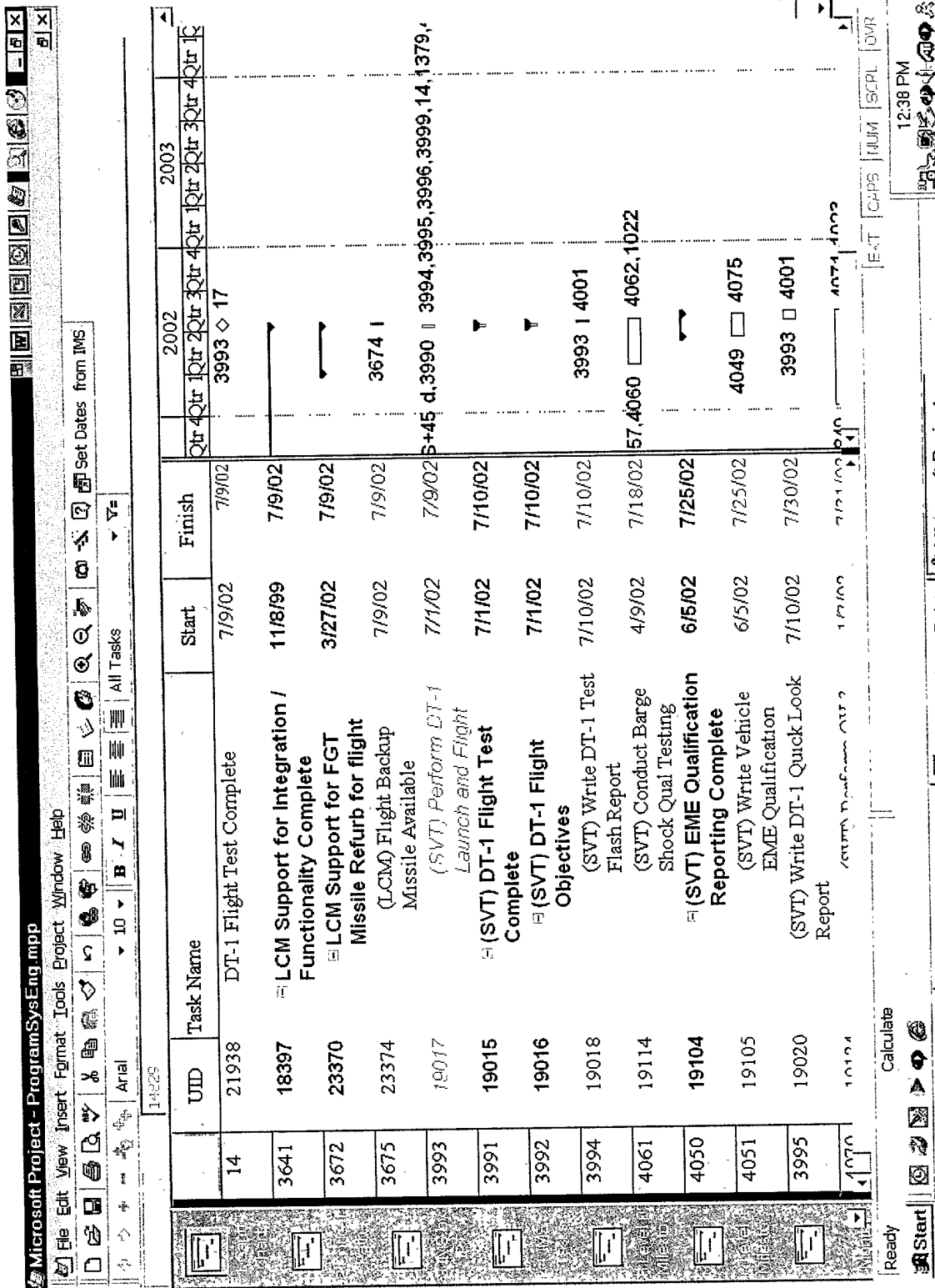


Figure 1

System Engineering IPT

January 2001

Figure 2

Figure 2

| UID | Task Name | Start | Finish | 2002 | 2003 |
|-------|--|---------|---------|--|---|
| 14 | DT-1 Flight Test Complete | 7/9/02 | 7/9/02 | Qtr 4 Qtr 1 Qtr 2 Qtr 3 Qtr 4 3993 ◊ 17 | Qtr 1 Qtr 2 Qtr 3 Qtr 4 Qtr 1 Qtr 2 Qtr 3 Qtr 4 |
| 18397 | LCM Support for Integration / Functionality Complete | 11/8/99 | 7/9/02 | | |
| 23370 | LCM Support for FGT Missile Refurb for flight | 3/27/02 | 7/9/02 | | |
| 23374 | (LCM) Flight Backup Missile Available | 7/9/02 | 7/9/02 | 3674 I | |
| 19017 | (SVT) Perform DT-1 Launch and Flight | 7/1/02 | 7/9/02 | S+45 d. 3990 3994, 3995, 3996, 3999, 14, 1379. | |
| 19015 | (SVT) DT-1 Flight Test Complete | 7/1/02 | 7/10/02 | Y | |
| 19016 | (SVT) DT-1 Flight Objectives | 7/1/02 | 7/10/02 | Y | |
| 19018 | (SVT) Write DT-1 Test Flash Report | 7/10/02 | 7/10/02 | 3993 I 4001 | |
| 19114 | (SVT) Conduct Barge Shock Qual Testing | 4/9/02 | 7/18/02 | 57,4060 □ 4062, 1022 | |
| 19104 | (SVT) EME Qualification Reporting Complete | 6/5/02 | 7/25/02 | | |
| 19105 | (SVT) Write Vehicle EME Qualification | 6/5/02 | 7/25/02 | 4049 □ 4075 | |
| 19020 | (SVT) Write DT-1 Quick Look Report | 7/10/02 | 7/30/02 | 3993 □ 4001 | |
| 19124 | (SVT) Performance Analysis | 7/1/02 | 7/21/02 | 4074, 4002 | |

Ready Calculate

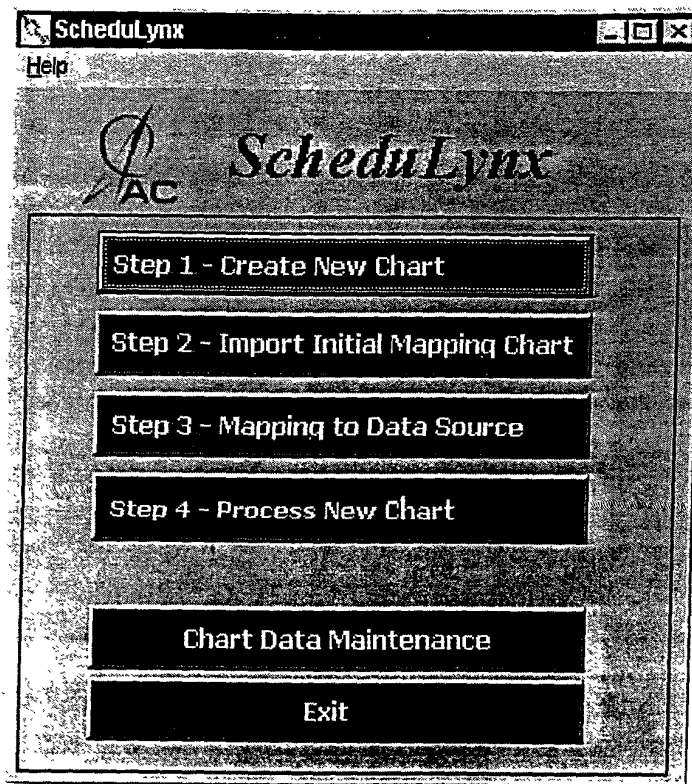


Figure 4

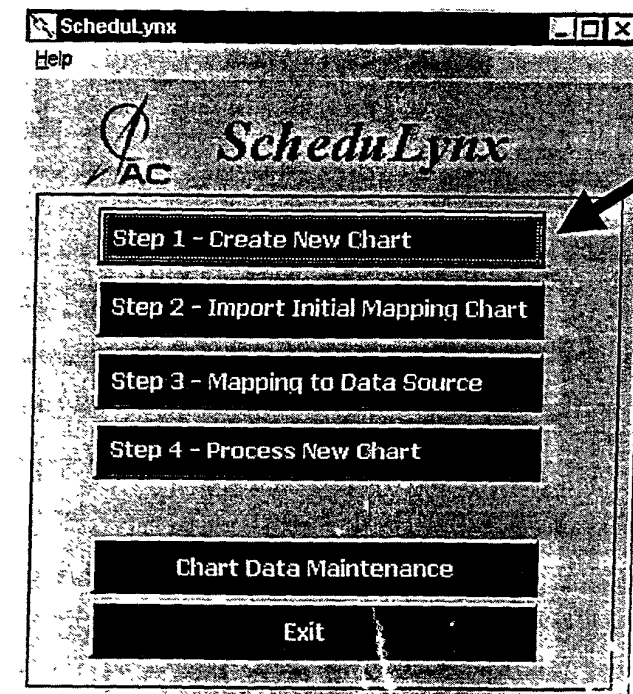


Figure 5

The screenshot shows the 'Milestones Professional - [Schedule1]' application window. The menu bar includes File, Edit, View, Insert, Format, Tools, Window, and Help. Below it is a toolbar with various icons for file operations, editing, and viewing. The main workspace displays a Gantt chart grid. At the top left of the grid, it says 'Page 1 of 1'. At the top right, it shows the date '1/30/01'. The grid has columns for months from Jan to Dec, followed by a 'Duration' column. The first row is labeled 'Task' in the 'Task' column. The rest of the grid is empty. On the right side of the window, there is a vertical toolbar with many icons for task manipulation, such as adding tasks, connecting them, and changing their appearance. At the bottom of the window, there are status bars: 'Page 1 of 1' on the left and 'Dep. Mode: OFF All Lines Visible' on the right.

Figure 6

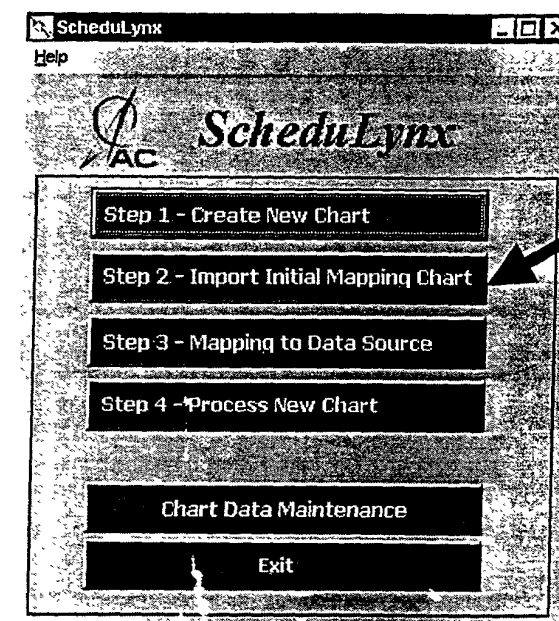


Figure 7

09917187 072704

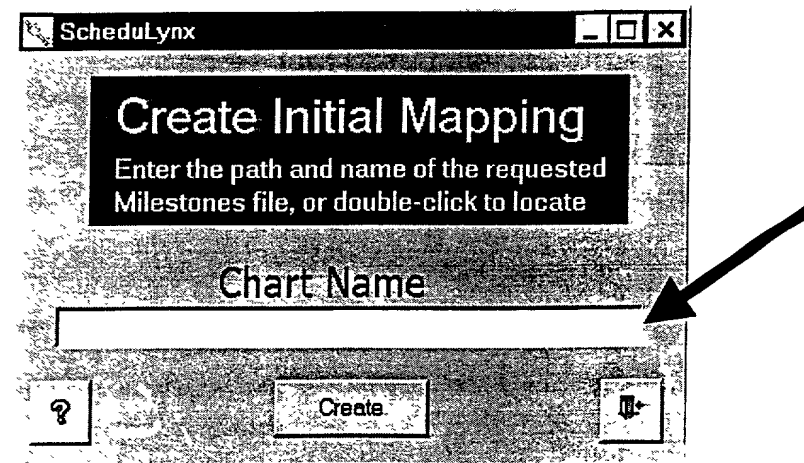


Figure 8

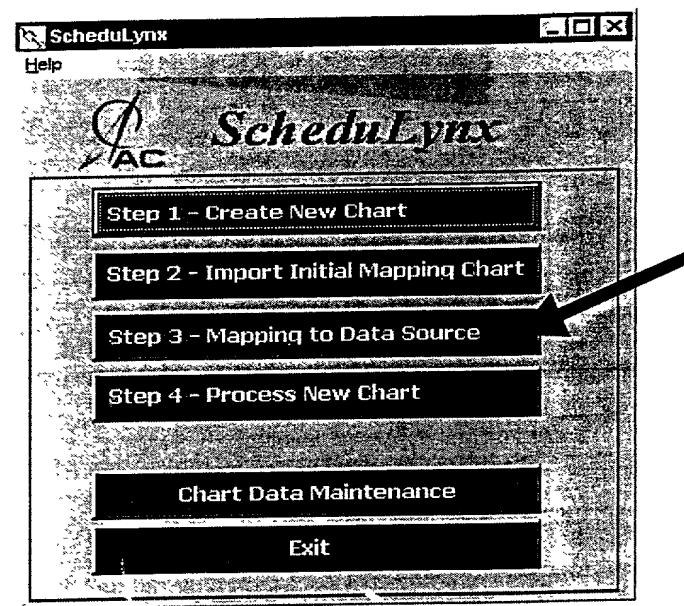


Figure 9

20220727

ScheduLynx

Chart Mapping

Chart Name: C:\WINDOWS\Desktop\MANUAL CHART SAMPLE.ML6

| CID | Symbol | Symbol Text | Date Logic | Link |
|-----|--------|-------------|------------|------|
| 1 | L1-S1 | | Earliest | |
| 2 | L1-S2 | | Earliest | |
| 3 | L1-S3 | | Earliest | |
| 4 | L1-S4 | | Earliest | |
| 5 | L2-S1 | DS | Earliest | |
| 6 | L2-S2 | | Earliest | |
| 7 | L2-S3 | | Earliest | |
| 8 | L2-S4 | DC | Earliest | |
| 9 | L3-S1 | PS | Earliest | |
| 10 | L3-S2 | PC | Earliest | |

Import Symbol Changes

| Type | Location | UID | Date Type |
|---------|----------|-----|-----------|
| * CWB | | | |
| Project | | | |

Figure 12

ScheduLynx

Chart Mapping

Chart Name: C:\WINDOWS\Desktop\MANUAL CHART SAMPLE.ML6

| CID | Symbol | Symbol Text | Date Logic | Link |
|-----|--------|-------------|------------|------|
| 1 | L1-S1 | | Earliest | |
| 2 | L1-S2 | | Earliest | |
| 3 | L1-S3 | | Earliest | |
| 4 | L1-S4 | | Earliest | |
| 5 | L2-S1 | DS | Earliest | |
| 6 | L2-S2 | | Earliest | |
| 7 | L2-S3 | | Earliest | |
| 8 | L2-S4 | DC | Earliest | |
| 9 | L3-S1 | PS | Earliest | |
| 10 | L3-S2 | PC | Earliest | |

Import Symbol Changes

| Type | Location | UID | Date Type |
|---------|--|-----|-----------|
| Project | C:\WINDOWS\Desktop\p's files\Test Production mpp | | |
| * | | | |

Figure 13

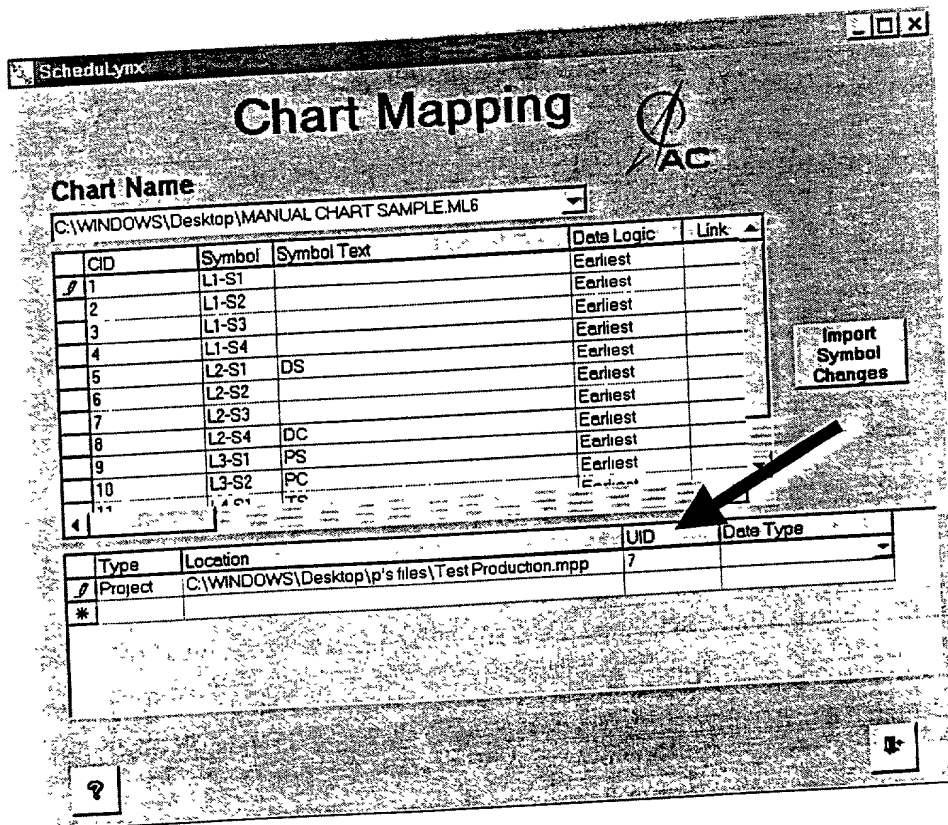


Figure 14

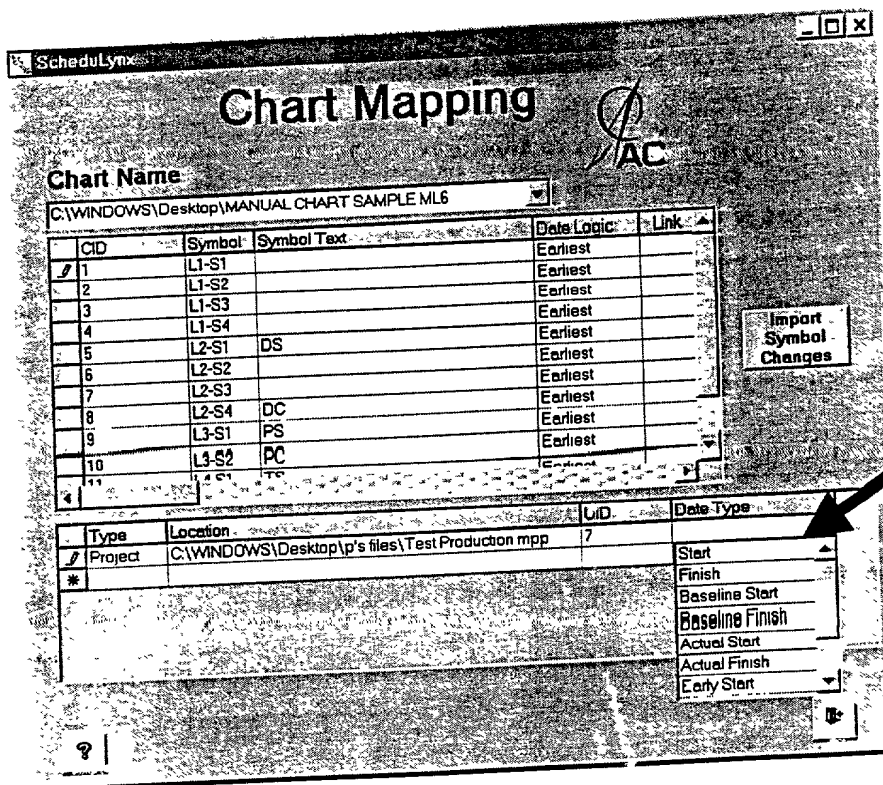


Figure 15

ScheduLynx

Chart Mapping

Chart Name C:\WINDOWS\Desktop\MANUAL CHART SAMPLE.MLI

| ID | Symbol | Symbol Text | Date Logic | Link |
|----|--------|-------------|------------|-------------------------------------|
| 1 | L1-S1 | | Earliest | <input checked="" type="checkbox"/> |
| 2 | L1-S2 | | Earliest | |
| 3 | L1-S3 | | Earliest | |
| 4 | L1-S4 | | Earliest | |
| 5 | L2-S1 | DS | Earliest | |
| 6 | L2-S2 | | Earliest | <input checked="" type="checkbox"/> |
| 7 | L2-S3 | | Earliest | <input checked="" type="checkbox"/> |
| 8 | L2-S4 | DC | Earliest | |
| 9 | L3-S1 | PS | Earliest | <input checked="" type="checkbox"/> |
| 10 | L3-S2 | PC | Earliest | <input checked="" type="checkbox"/> |

Import Symbol Changes

| Type | Location | UID | Date Type |
|---------|--|-----|--------------|
| Project | C:\WINDOWS\Desktop\p's files\Test Production.mpp | 7 | Actual Start |

Figure 16

ScheduLynx

Chart Mapping

Chart Name C:\WINDOWS\Desktop\MANUAL CHART SAMPLE.MLI

| ID | Symbol | Symbol Text | Date Logic | Link |
|----|--------|-------------|------------|------|
| 1 | L1-S1 | | Earliest | |
| 2 | L1-S2 | | Earliest | |
| 3 | L1-S3 | | Earliest | |
| 4 | L1-S4 | | Earliest | |
| 5 | L2-S1 | DS | Earliest | |
| 6 | L2-S2 | | Earliest | |
| 7 | L2-S3 | | Earliest | |
| 8 | L2-S4 | DC | Earliest | |
| 9 | L3-S1 | PS | Earliest | |
| 10 | L3-S2 | PC | Earliest | |
| 11 | L4-S1 | TC | Earliest | |

Import Symbol Changes

| Type | Location | UID | Date Type |
|---------|--|-----|--------------|
| Project | C:\WINDOWS\Desktop\p's files\Test Production.mpp | 7 | Actual Start |
| * | | | |

Figure 1.7

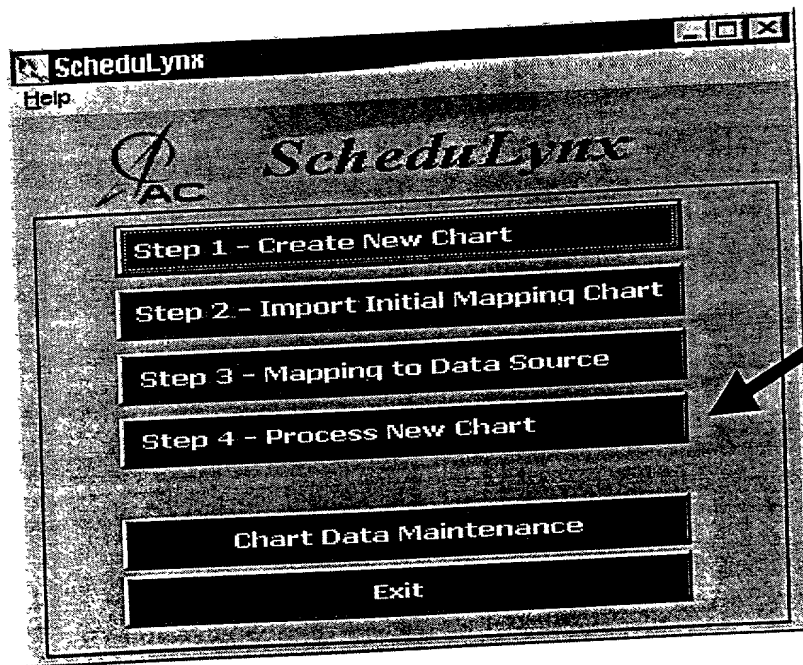


Figure 18

The screenshot shows the 'Process New Chart' window. It features a title bar with 'ScheduLynx' and window controls. The main title is 'Process New Chart'. Below the title, there are several input fields and list boxes:

- 'Original Chart Name' with a dropdown menu showing 'Please Select'.
- 'New Chart Name' with a text input field.
- 'New Time Now (mm/dd/yyyy)' with a date picker.
- 'Title' with a text input field.
- 'Original Data Sources' with a list box containing several entries.
- 'New Data Sources' with an empty list box.

 At the bottom of the window, there is a 'Create' button and a question mark icon.

Figure 19

10/23/01 10:21:00

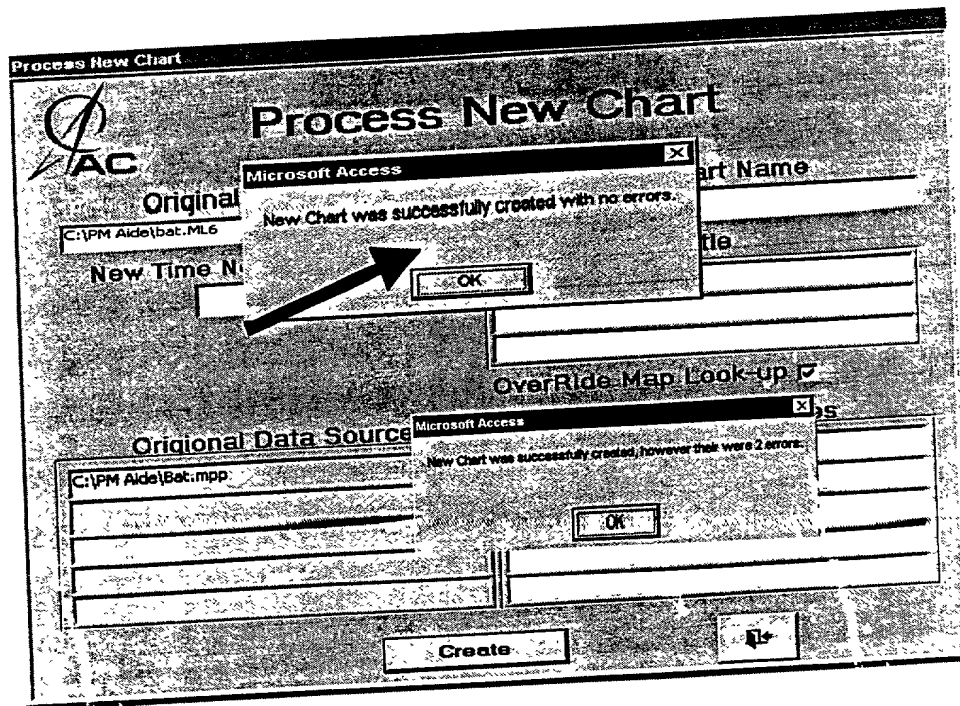


Figure 20

| Mapping Errors | |
|----------------|-------------------|
| CID | Error Description |
| 5746 | No Date Found |
| 5746 | Invalid UUID |

Figure 21

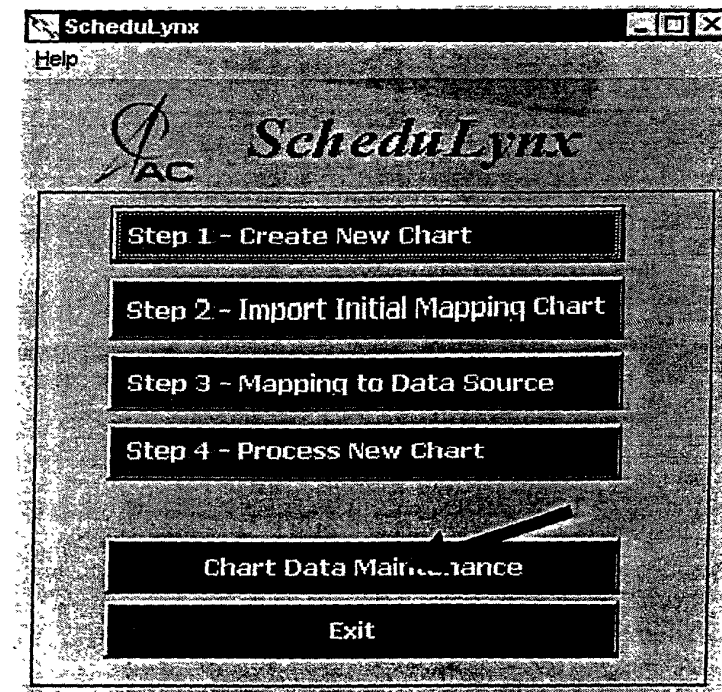


Figure 22

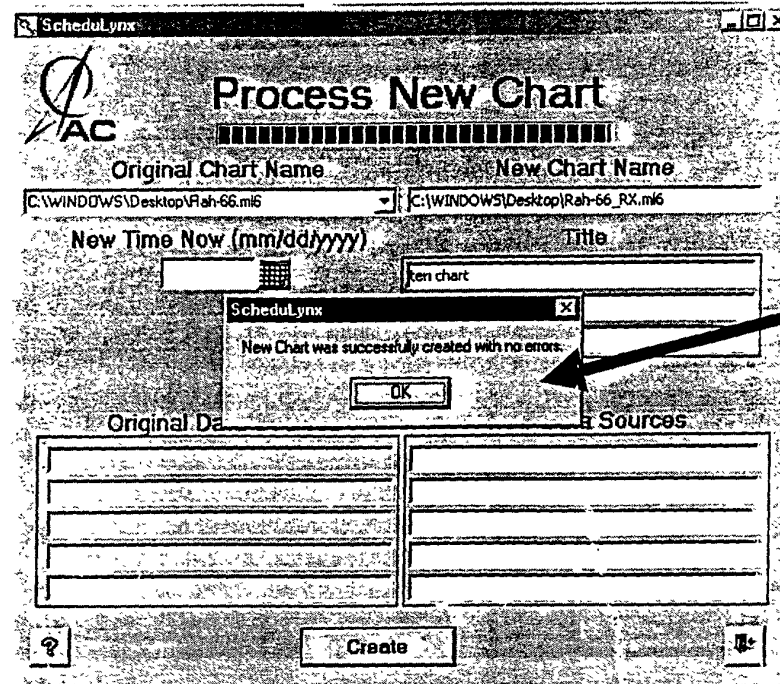


Figure 23

FOUO 487660

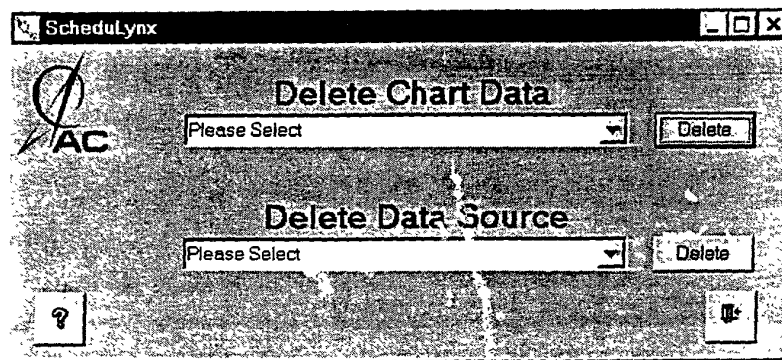


Figure 24

Begin ScheduLynx

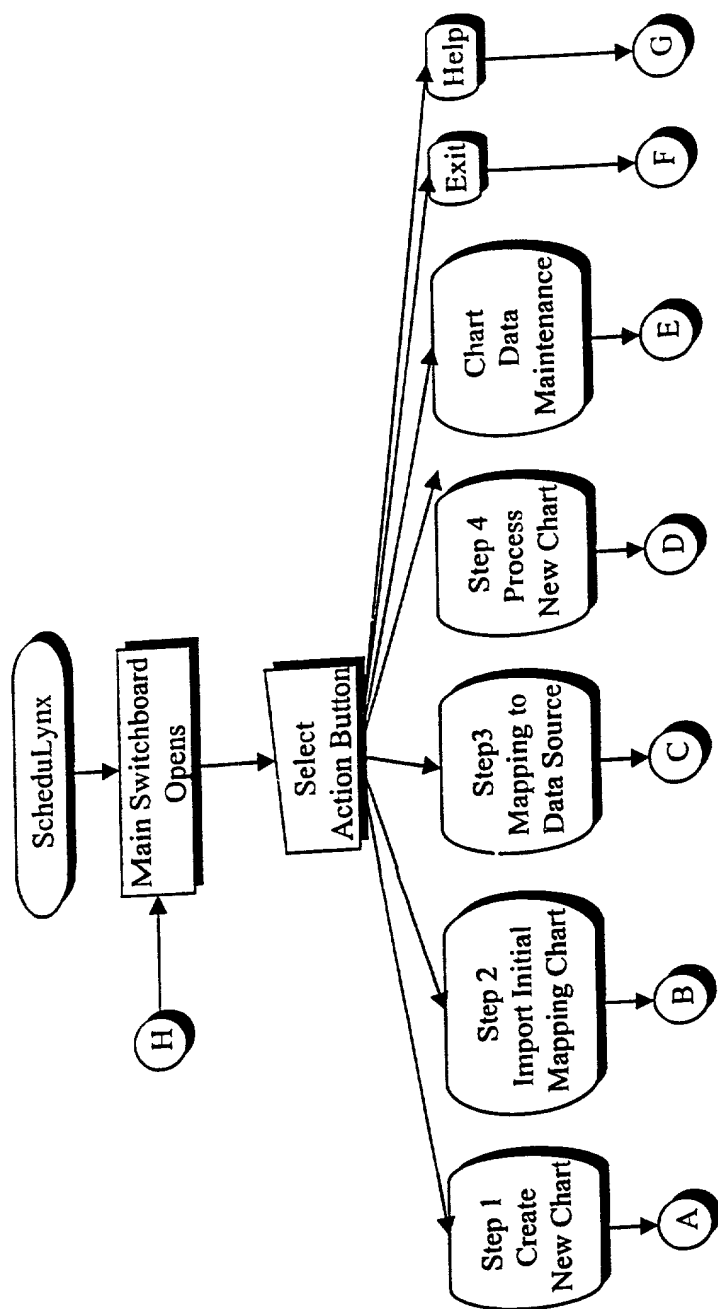


Figure 25

Step 2 Import Initial Mapping Chart

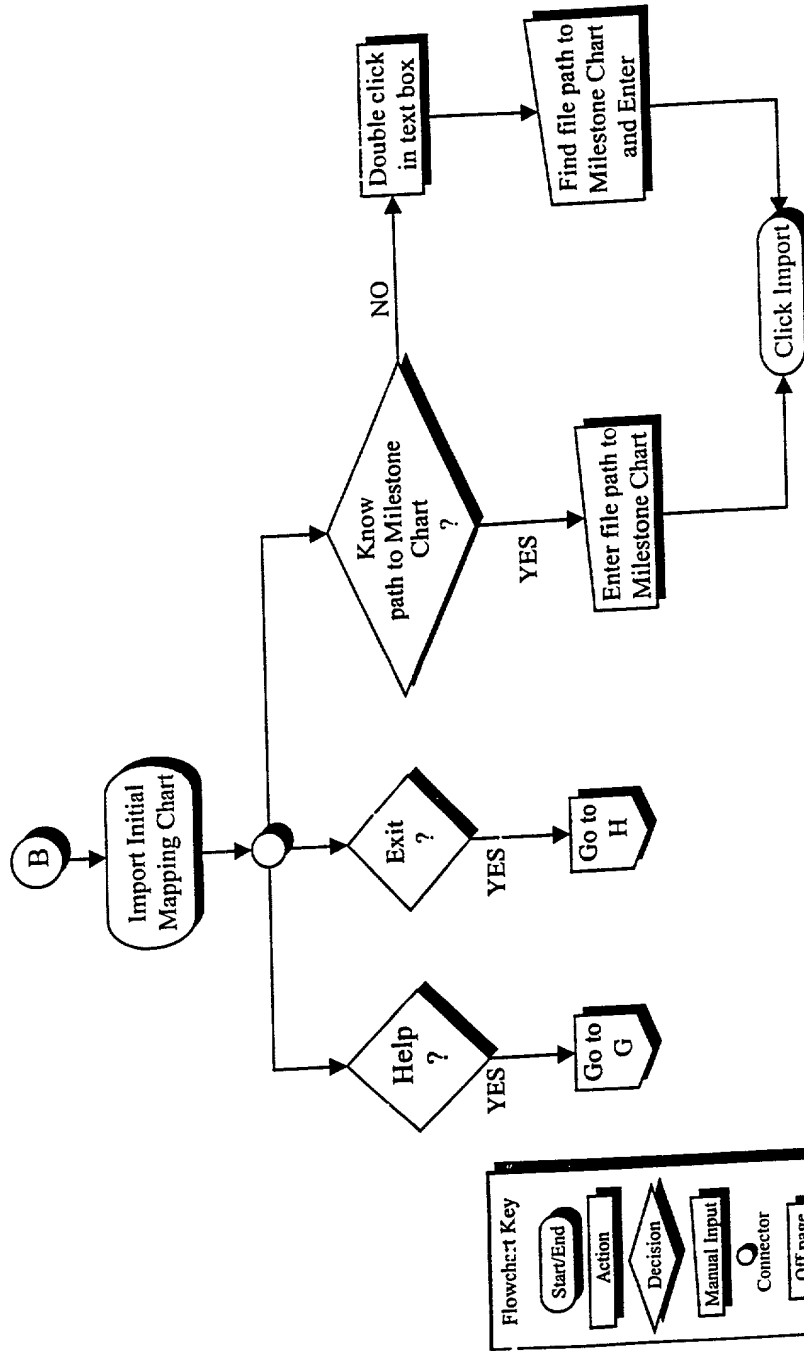
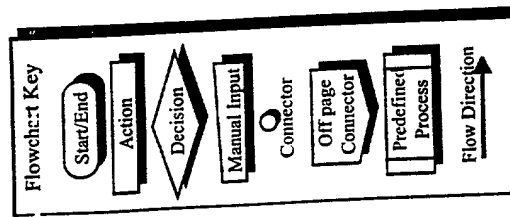


Figure 27



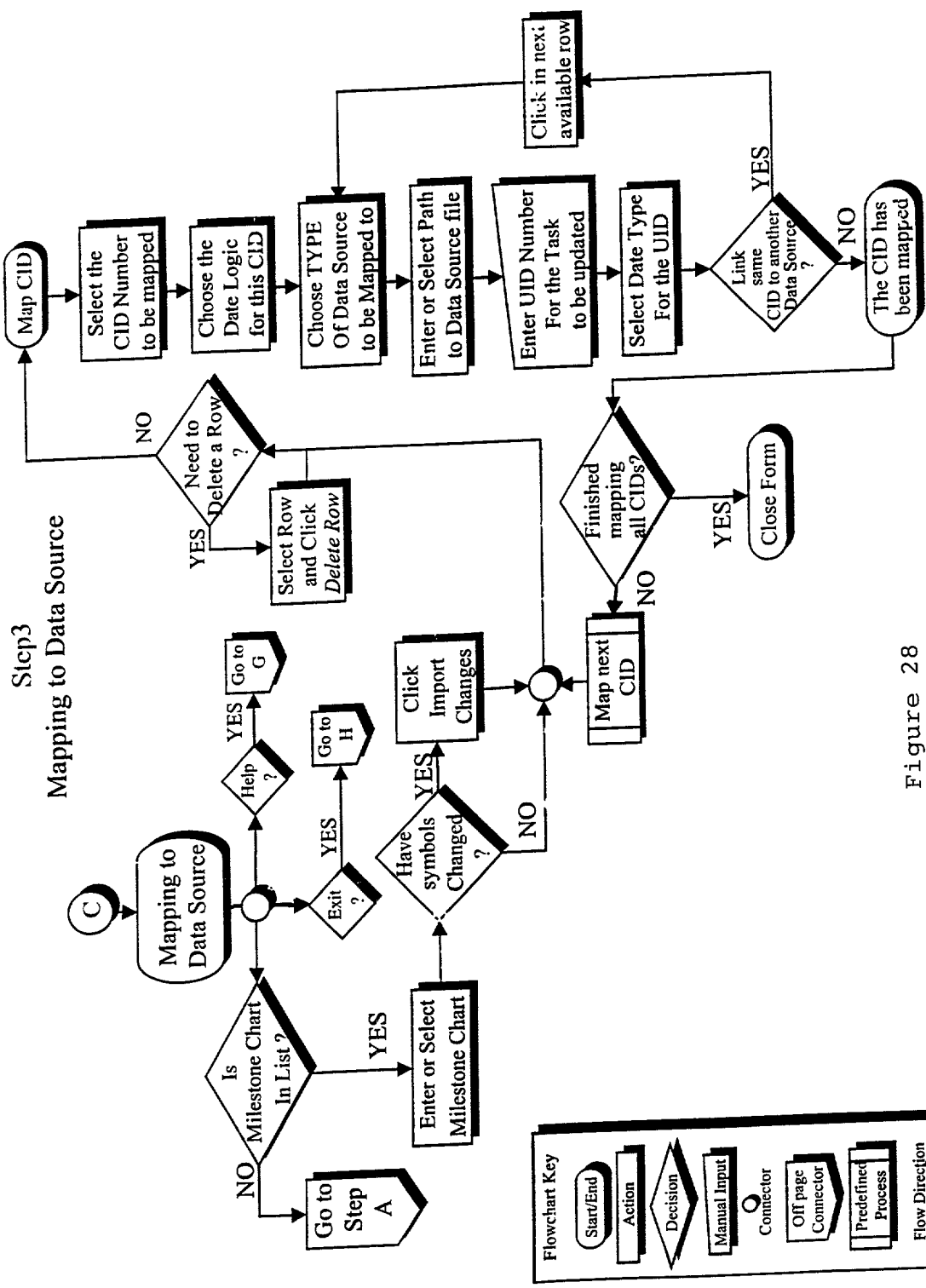


Figure 28

Chart Data Maintenance

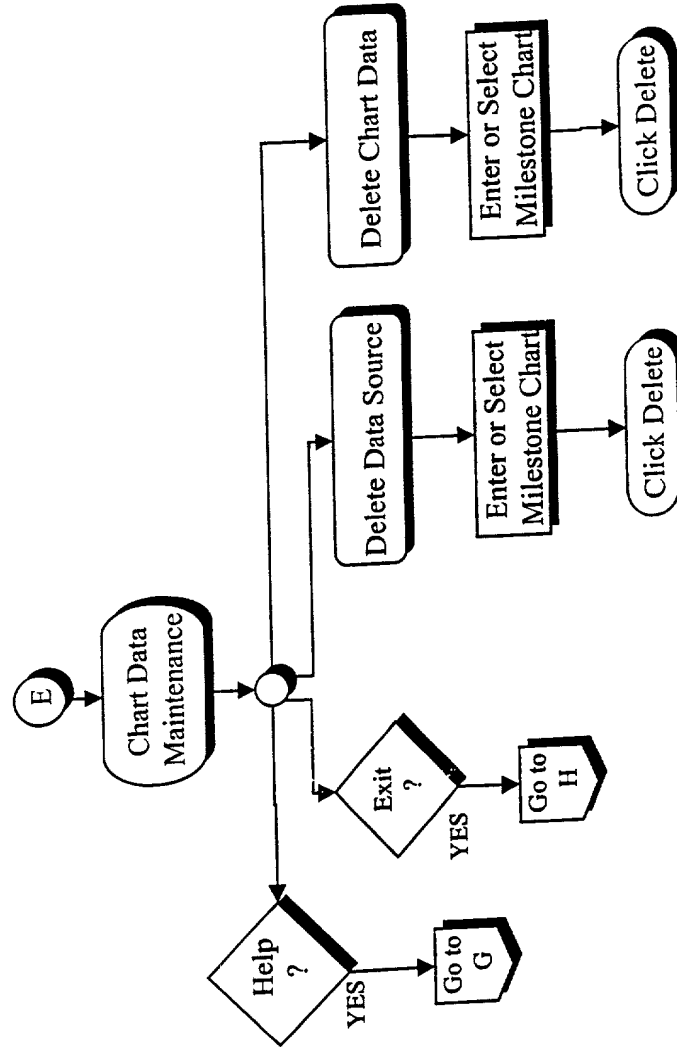
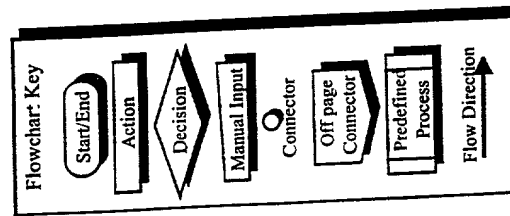


Figure 30



EXIT

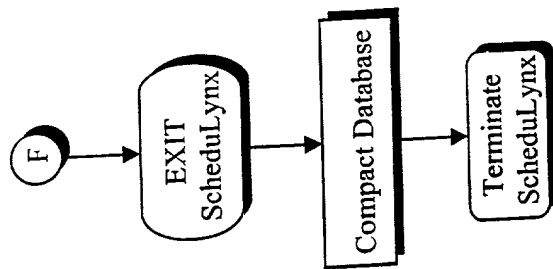
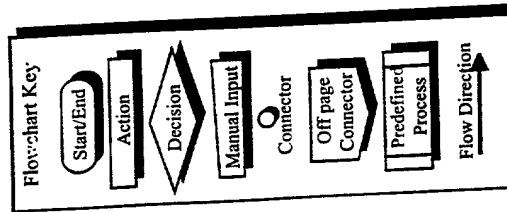


Figure 31



HELP

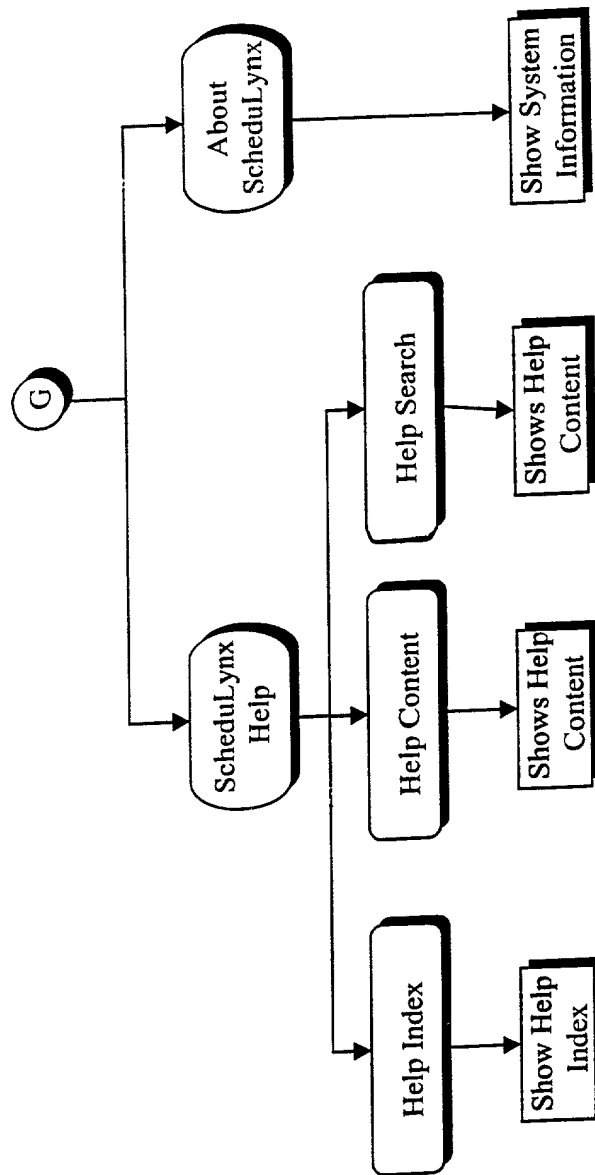
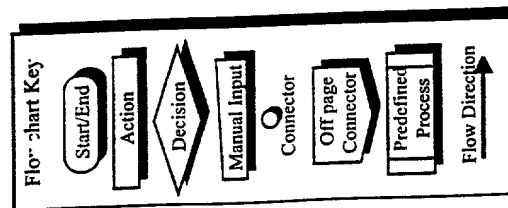


Figure 32



ScheduLynx Flow

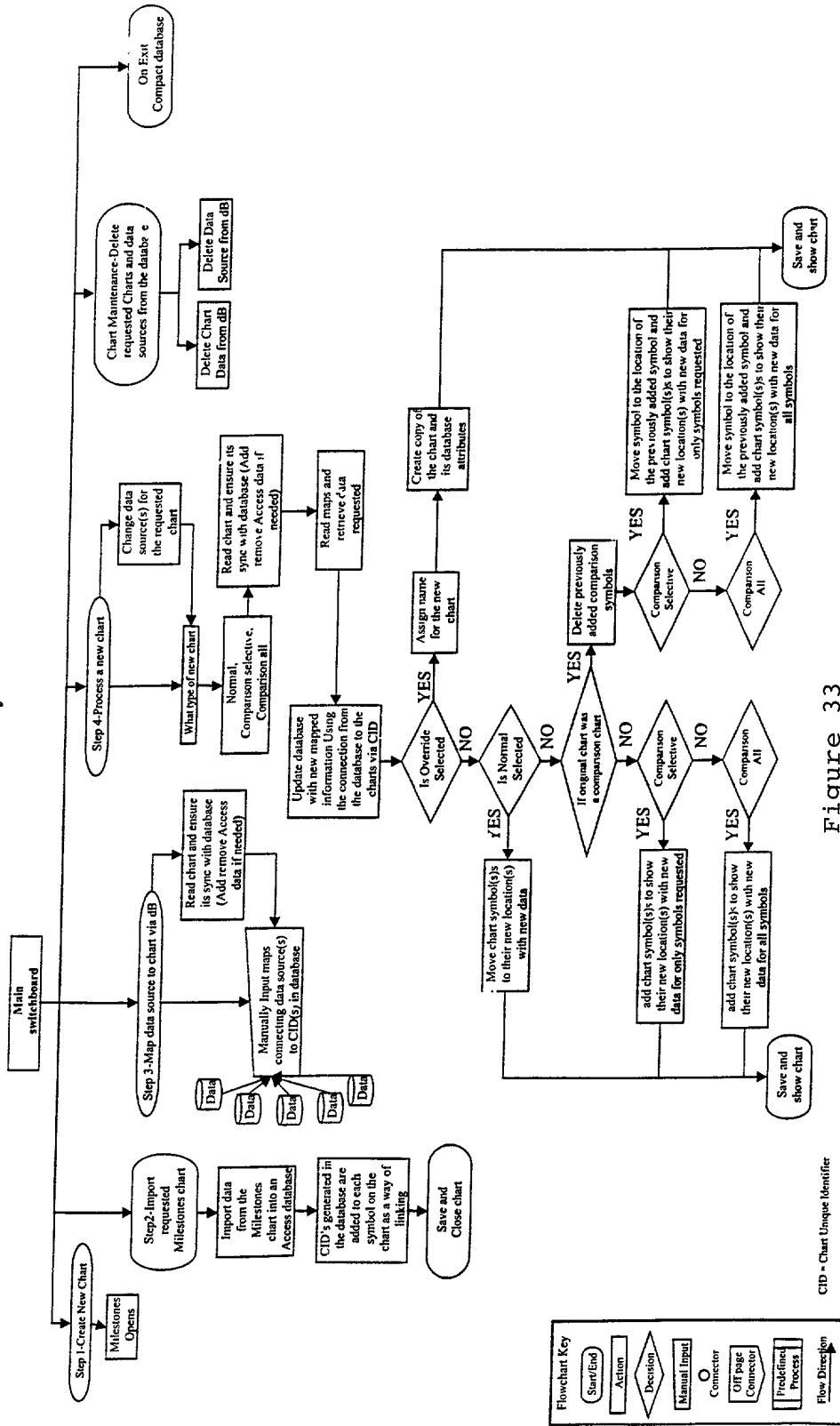
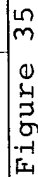


Figure 33



March Compare All Chart

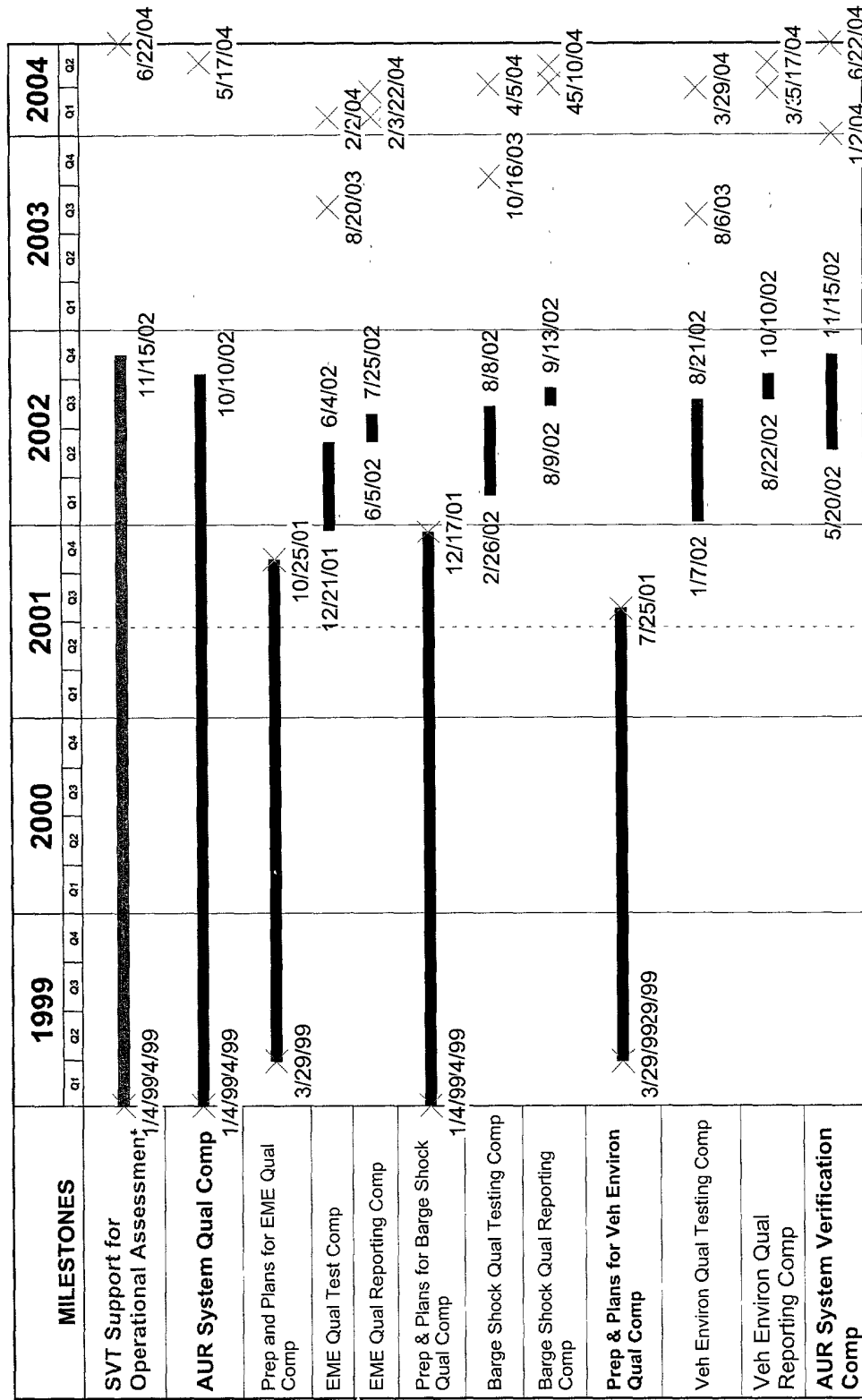


Figure 36